

1/28

FIG 1

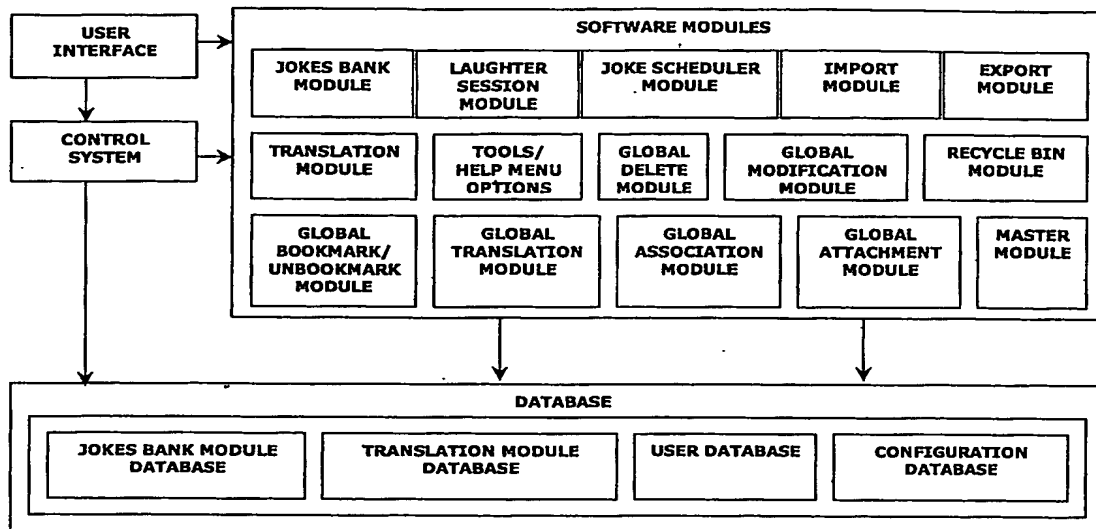
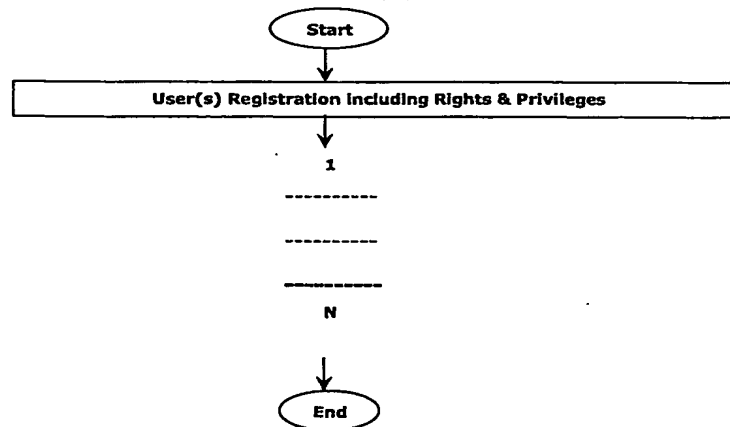
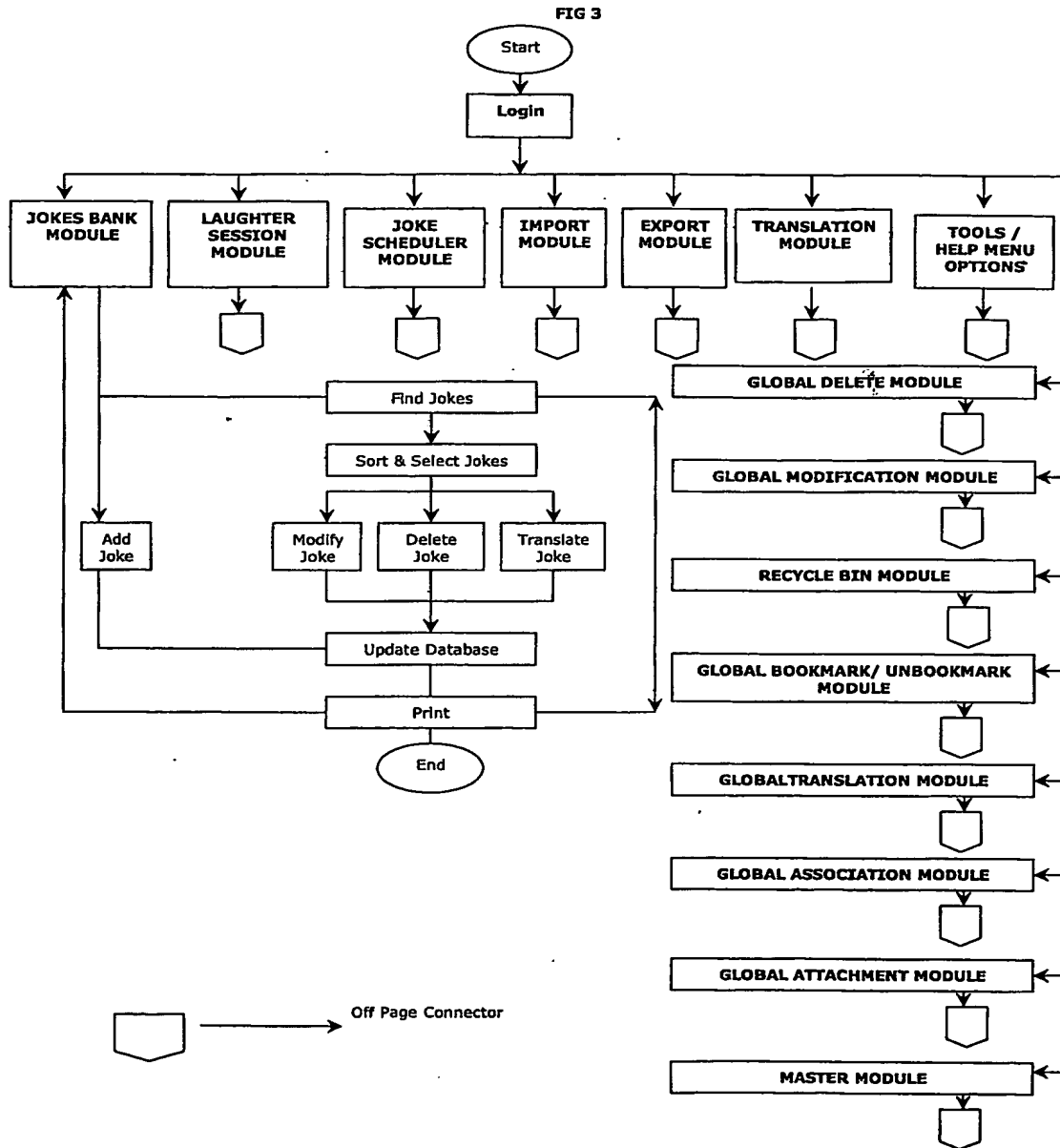


FIG 2

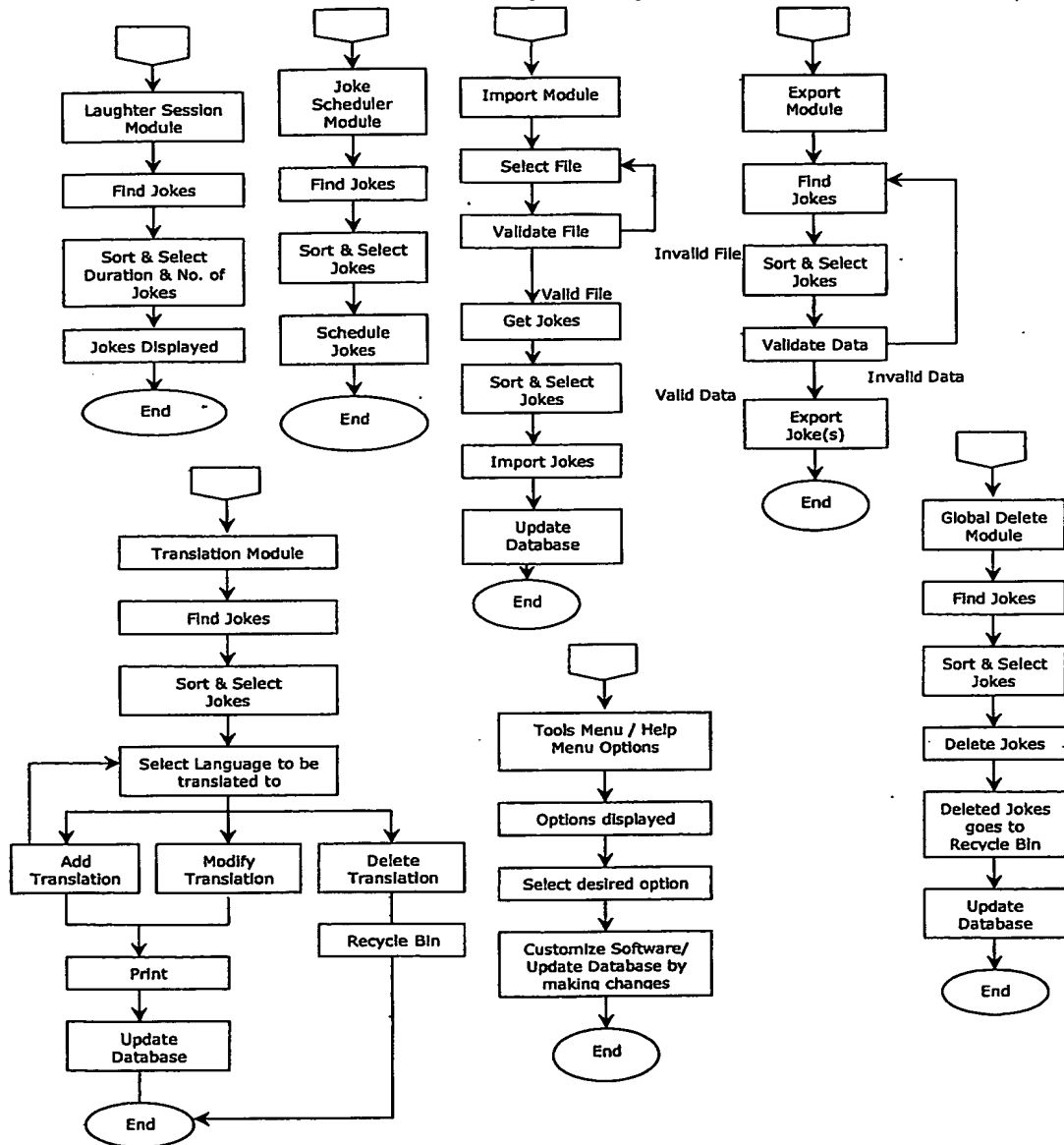


2/28



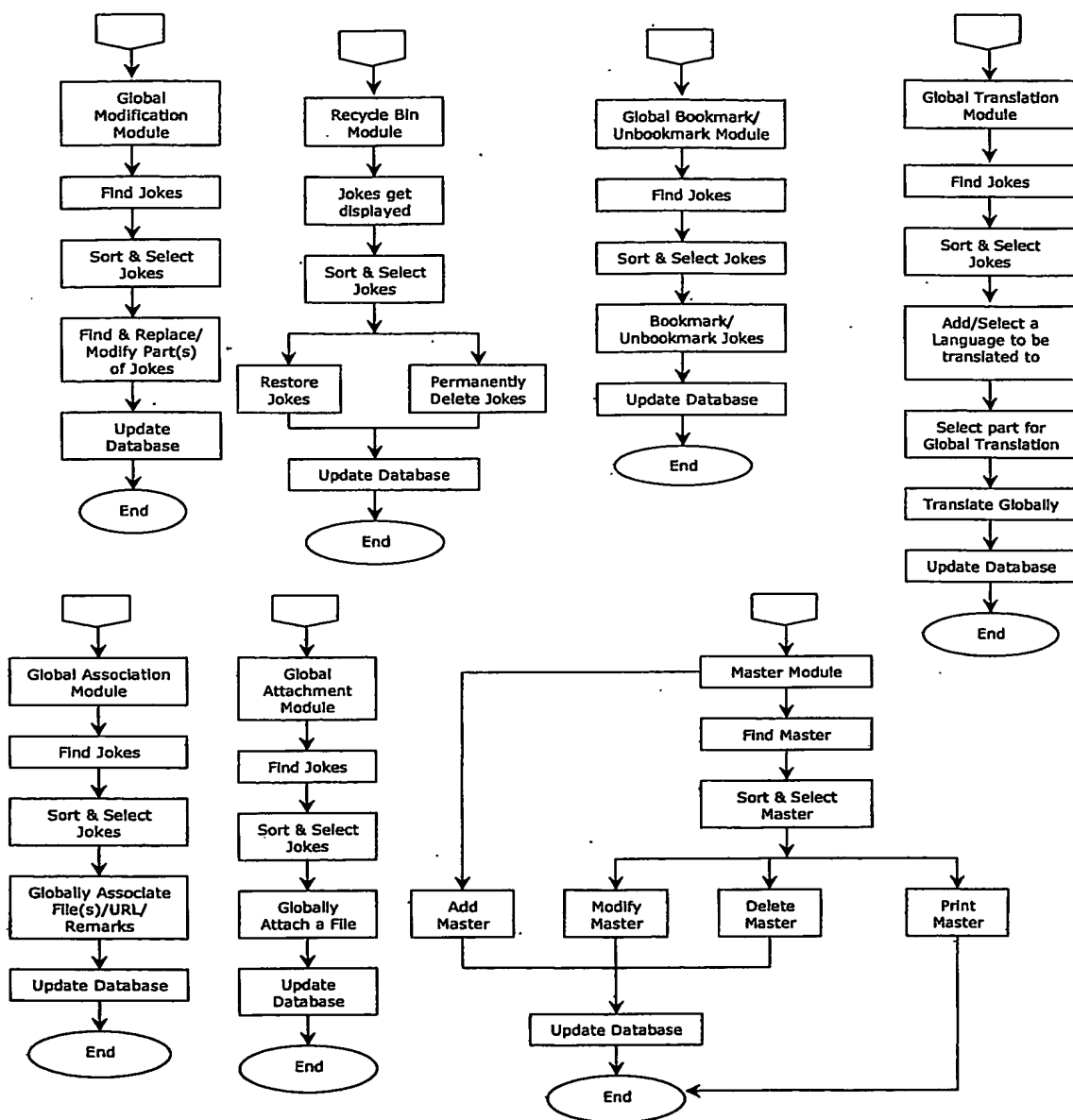
3/28

FIG 3 (Continued)



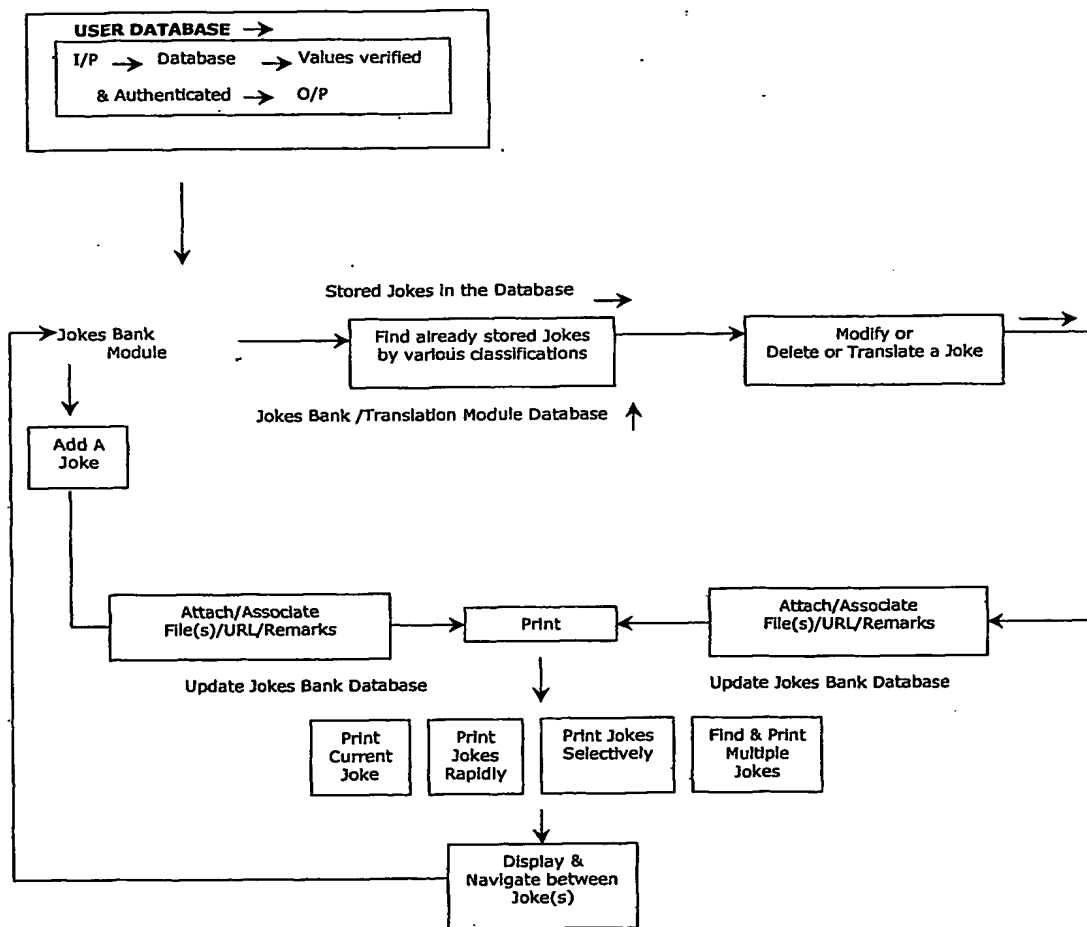
4/28

FIG 3 (Continued)

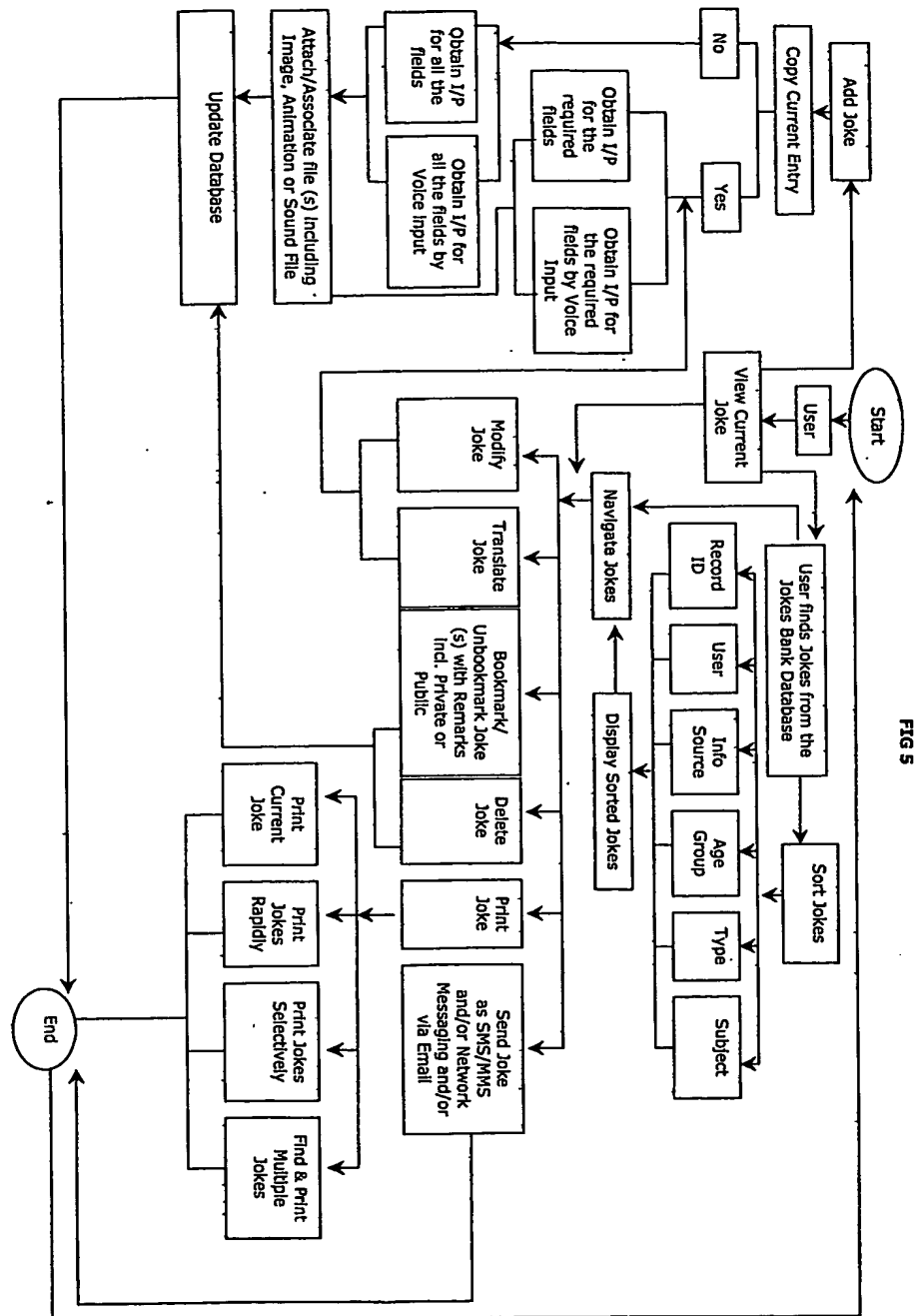


5/28

FIG 4



6/28



7/28

FIG 6

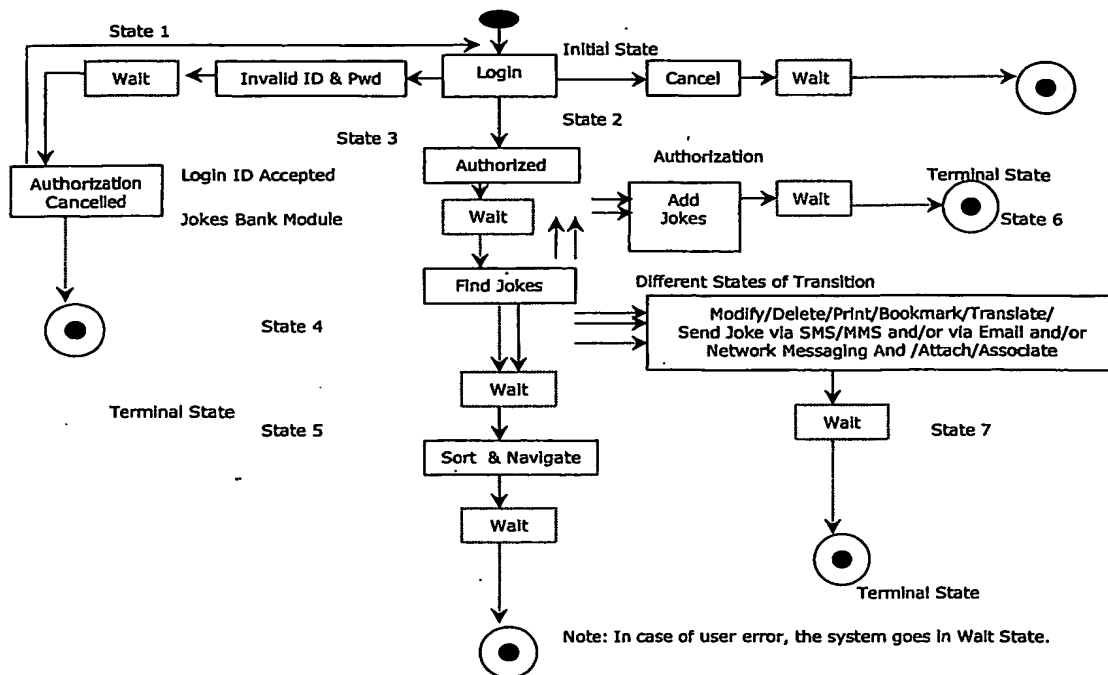
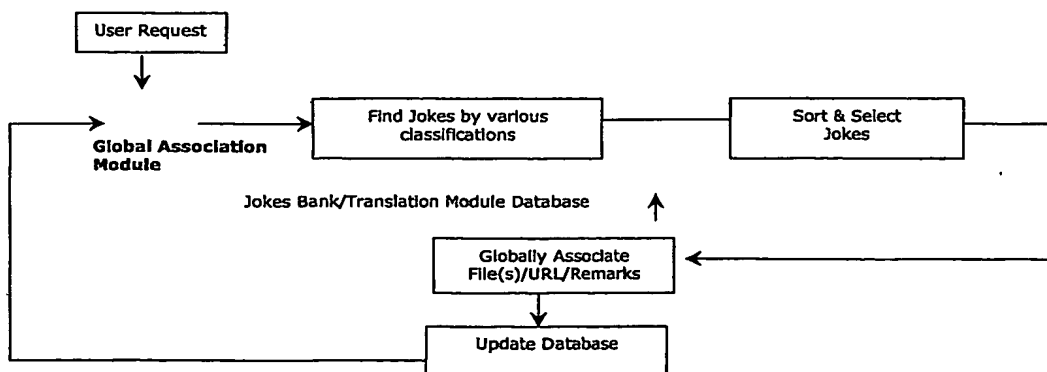
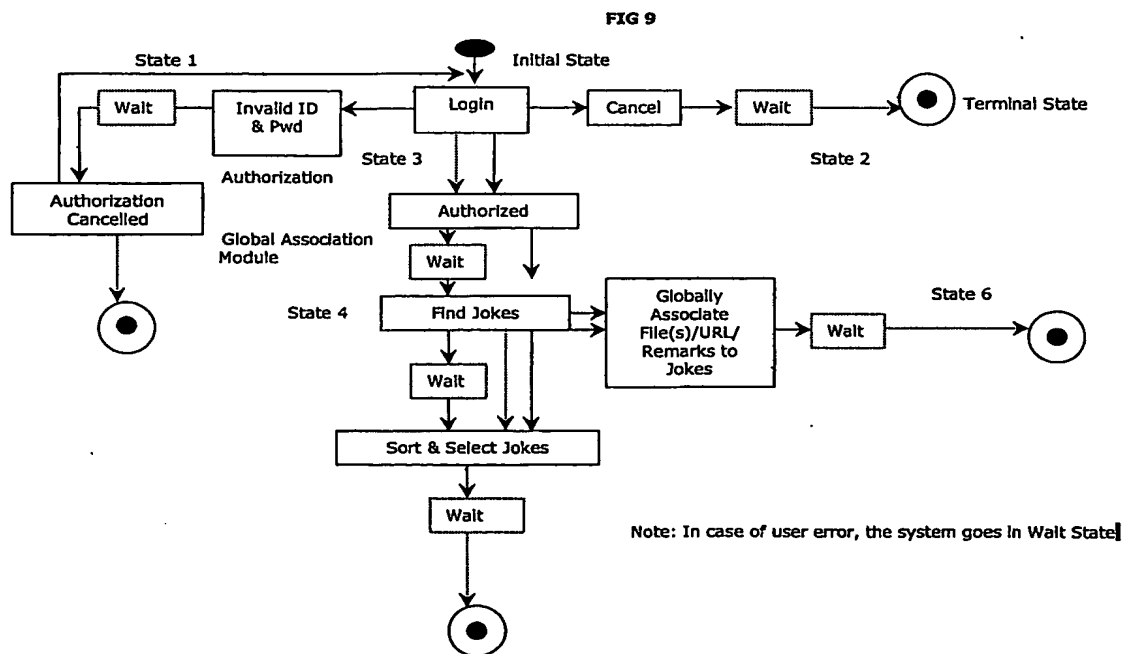
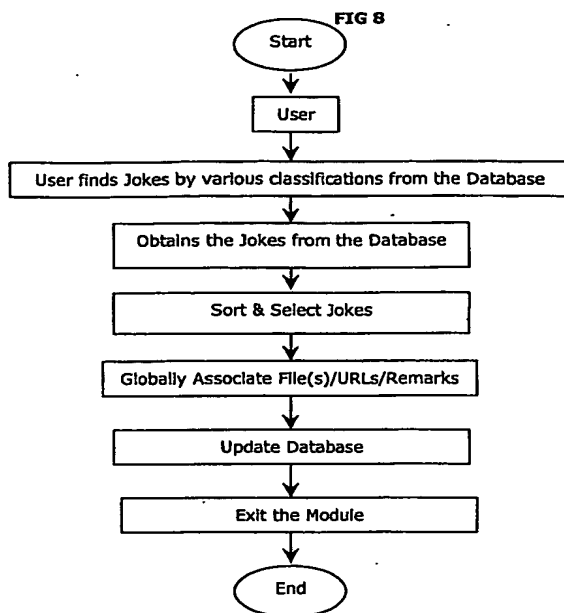


FIG 7



8/28





9/28

FIG 10

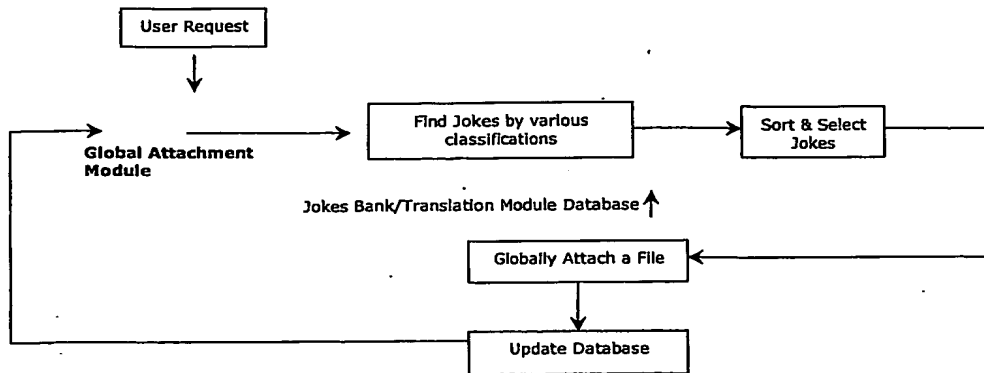
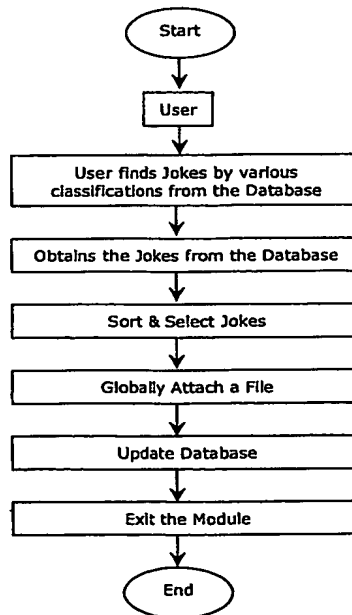


FIG 11



10/28

FIG 12

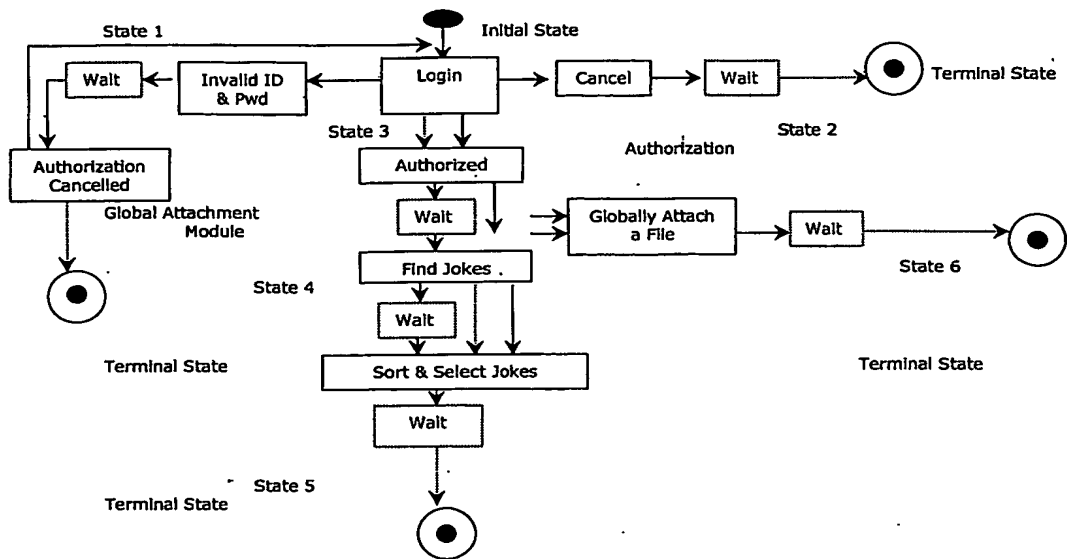
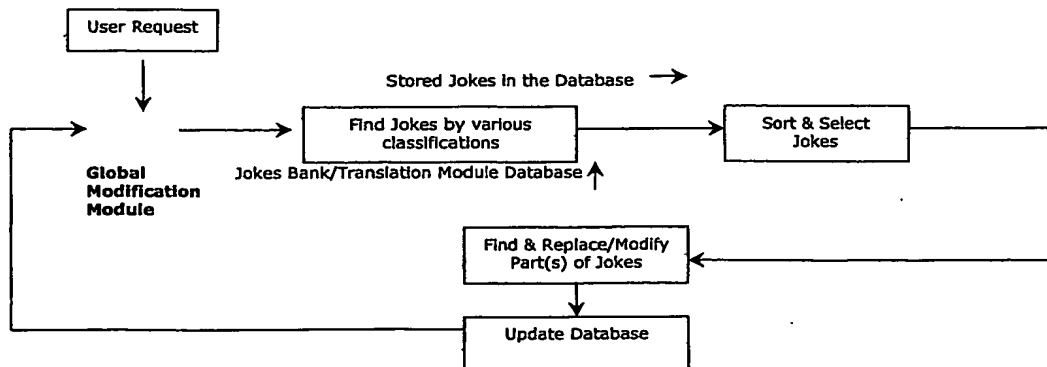


FIG 13



11/28

FIG 14

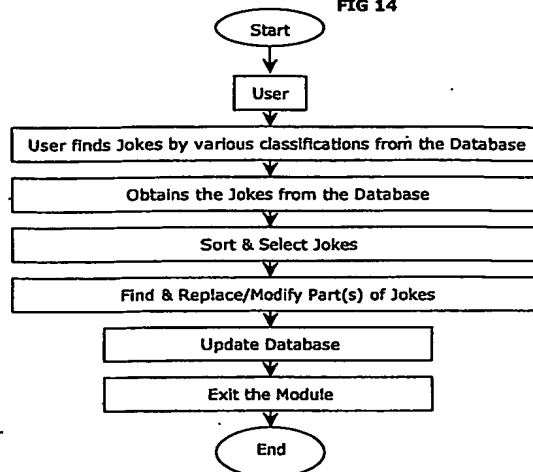
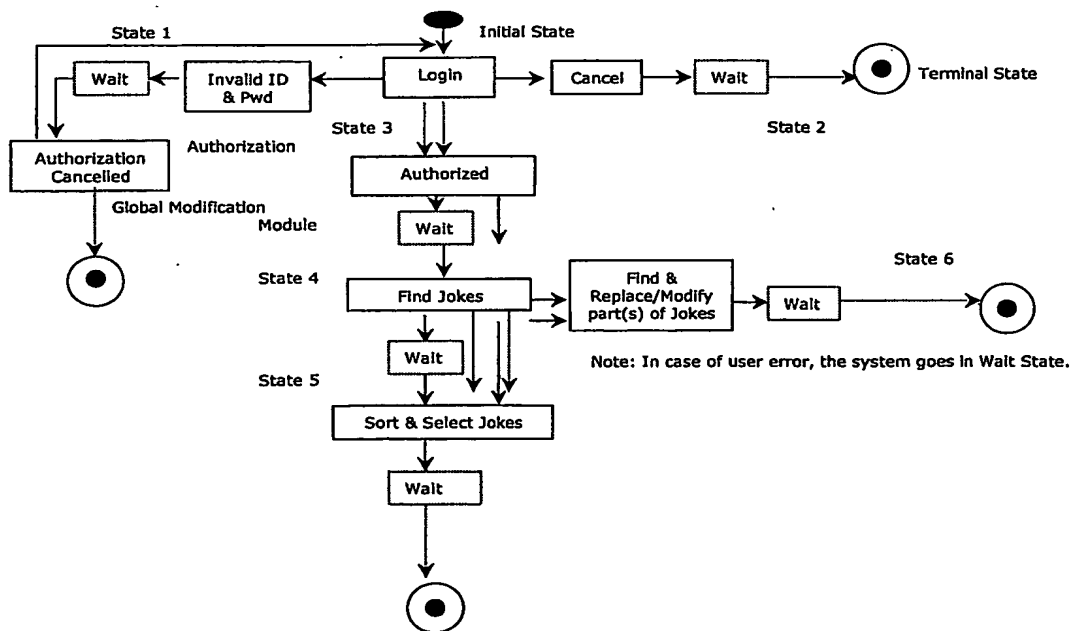


FIG 15



12/28

FIG 16

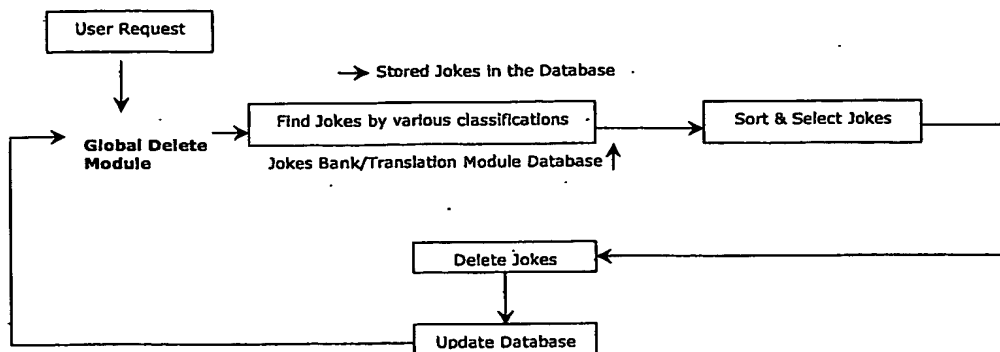
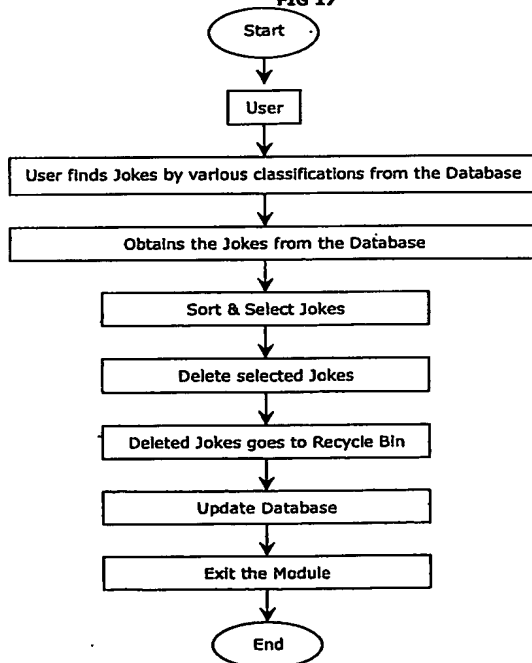
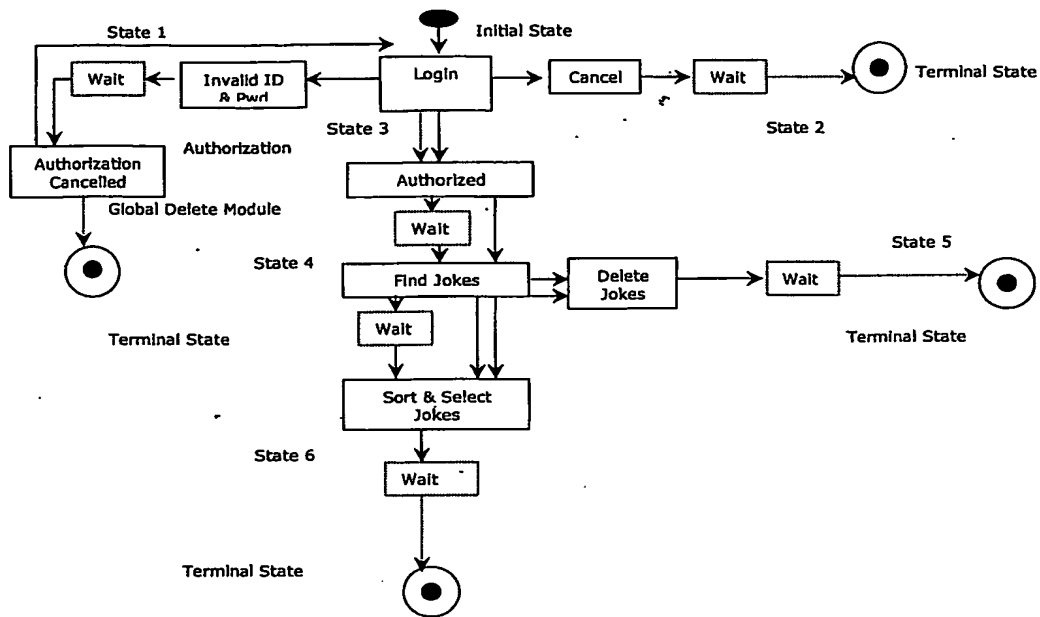


FIG 17



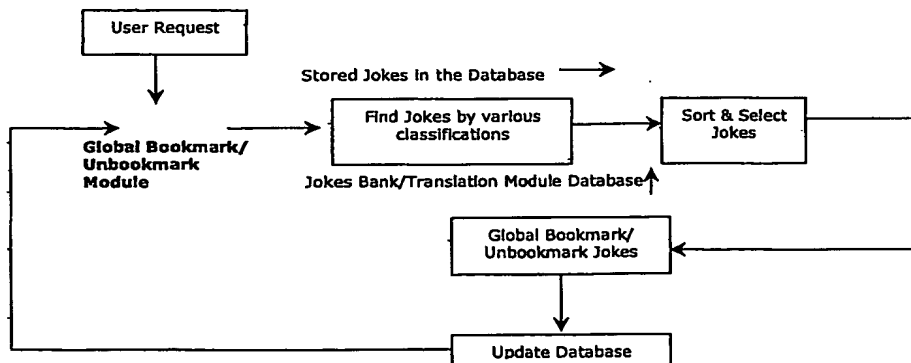
13/28

FIG 18

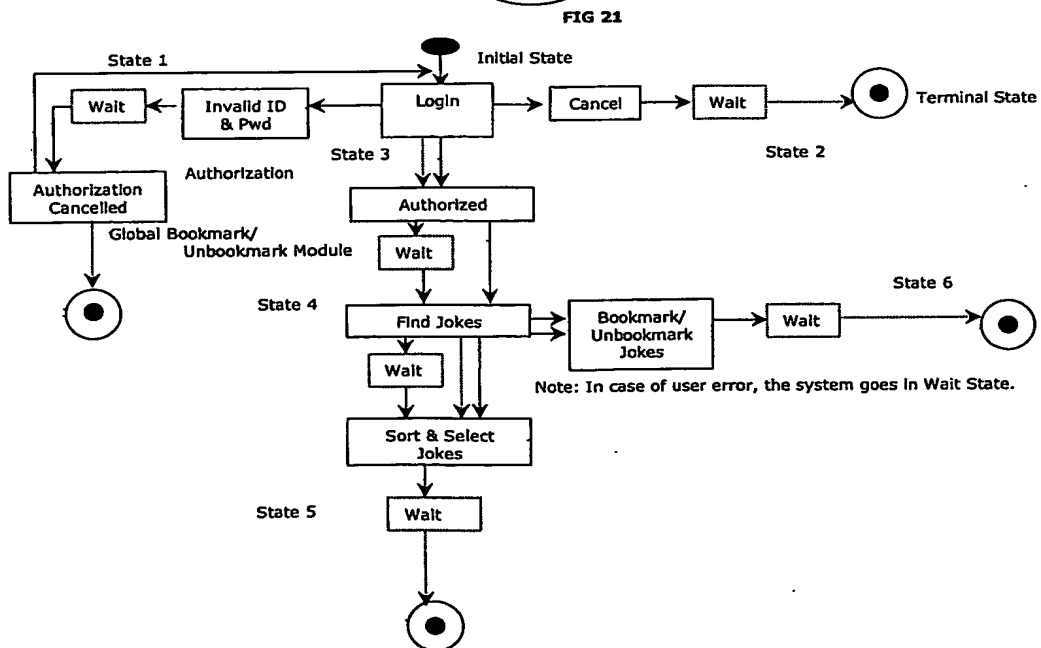
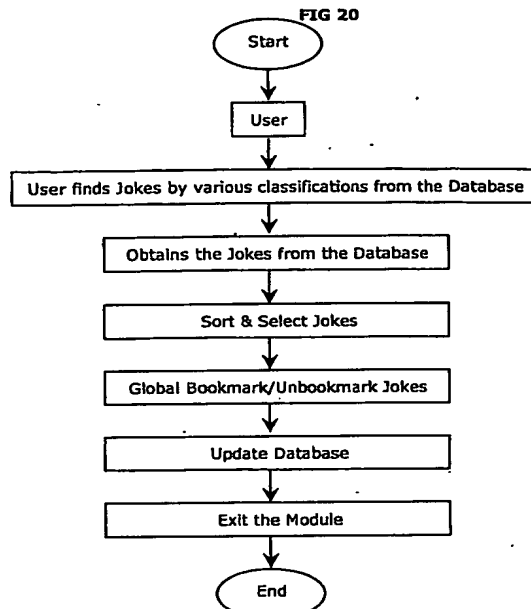


Note: In case of user error, the system goes in Wait State.

FIG 19



14/28



15/28

FIG 22

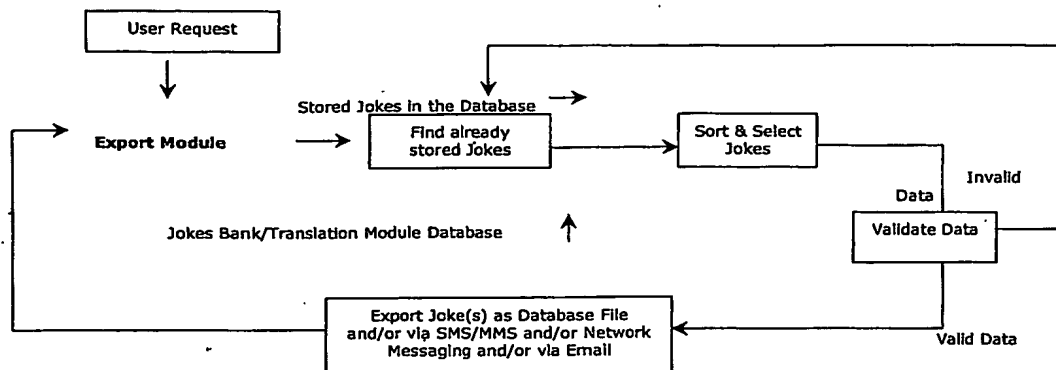
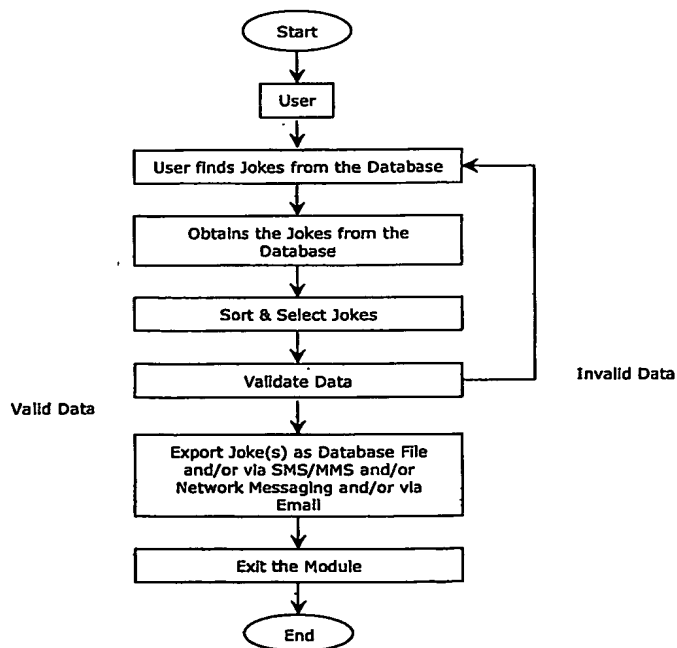
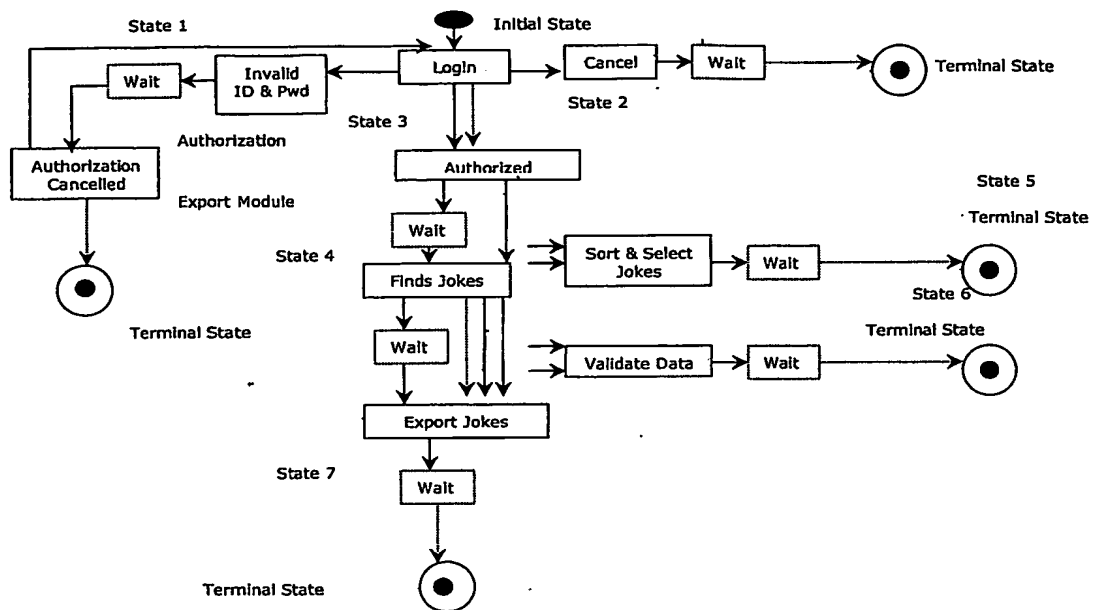


FIG 23



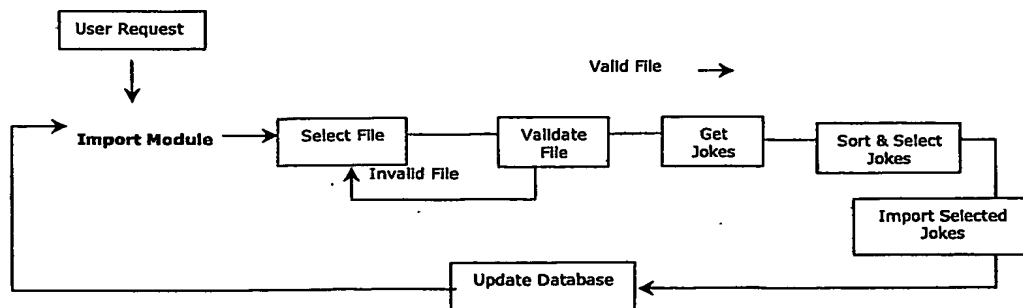
16/28

FIG 24



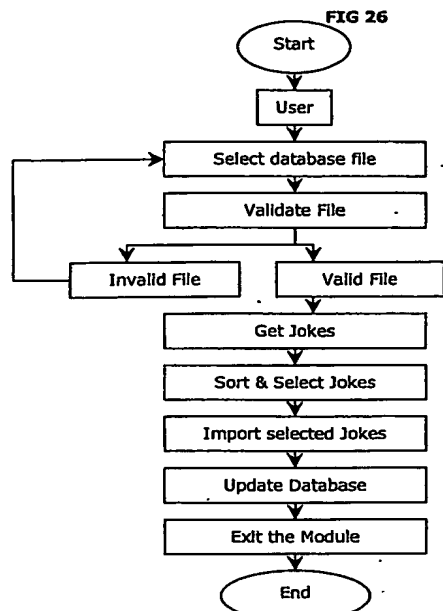
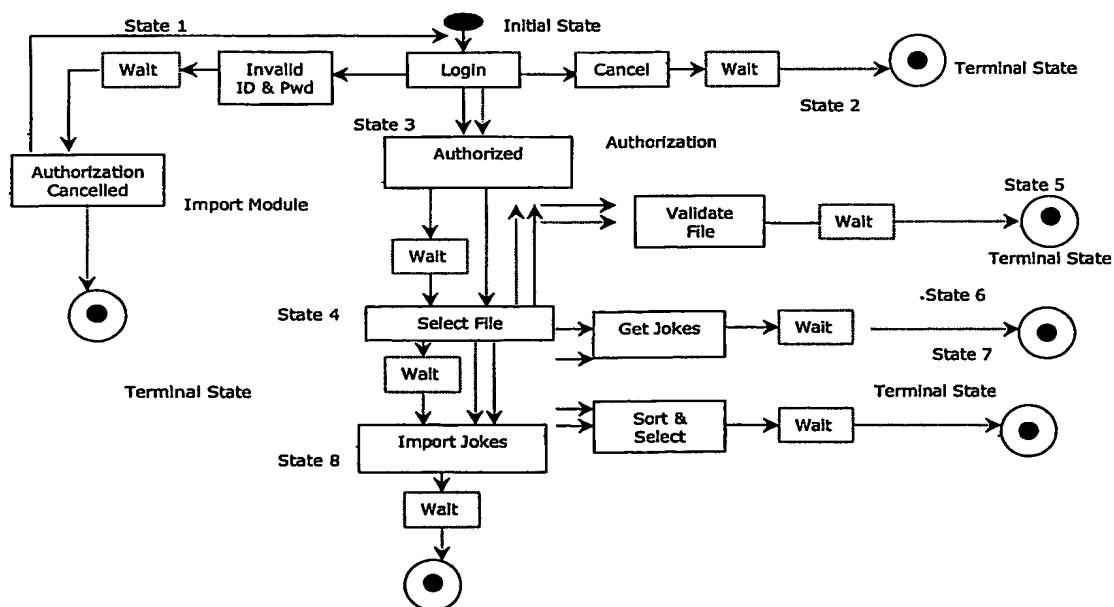
Note: In case of user error, the system goes in Wait State.

FIG 25





17/28

**FIG 27**

18/28

FIG 28

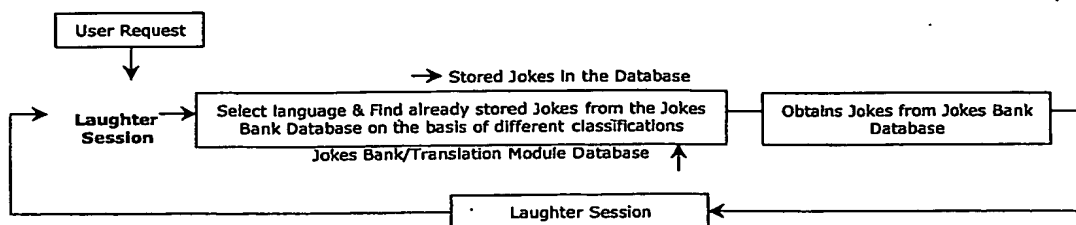
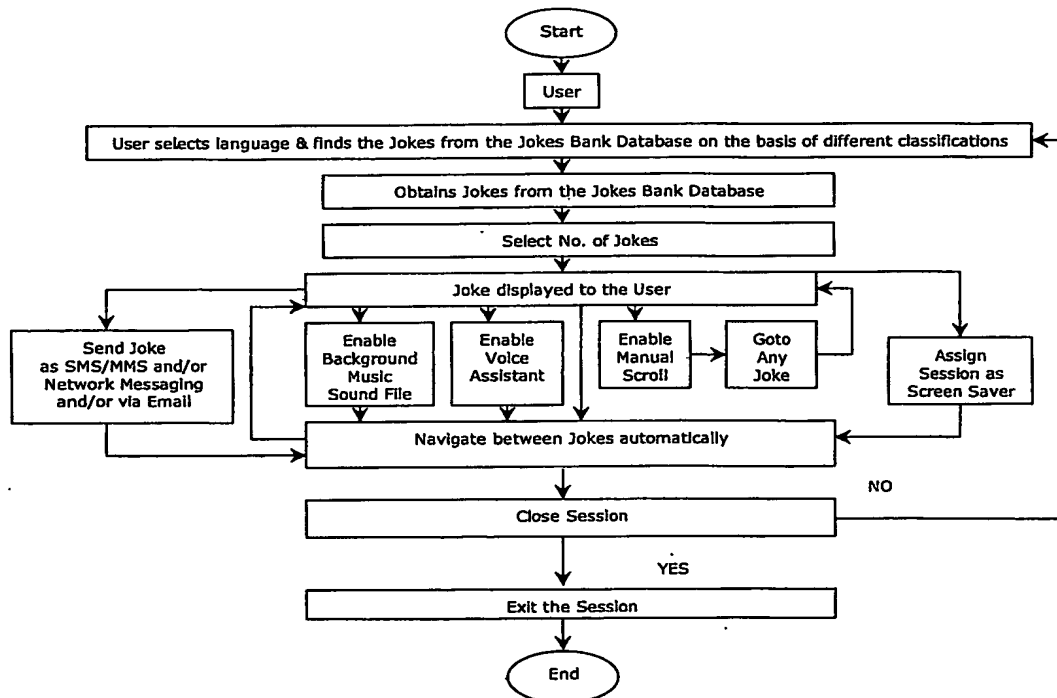


FIG 29



19/28

FIG 30

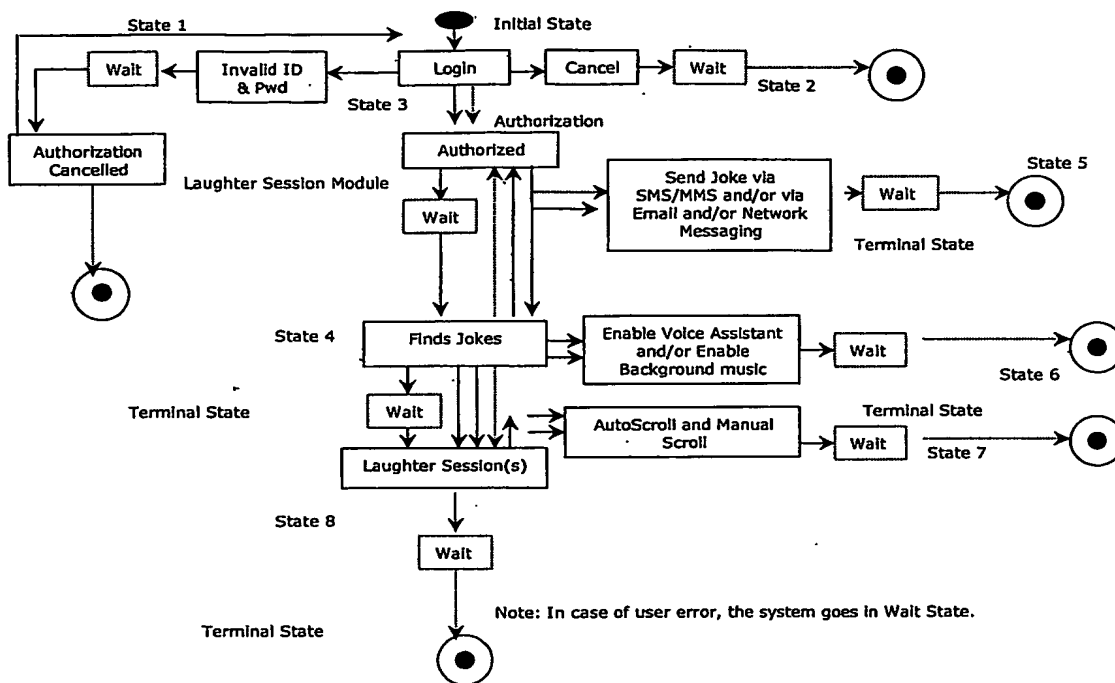
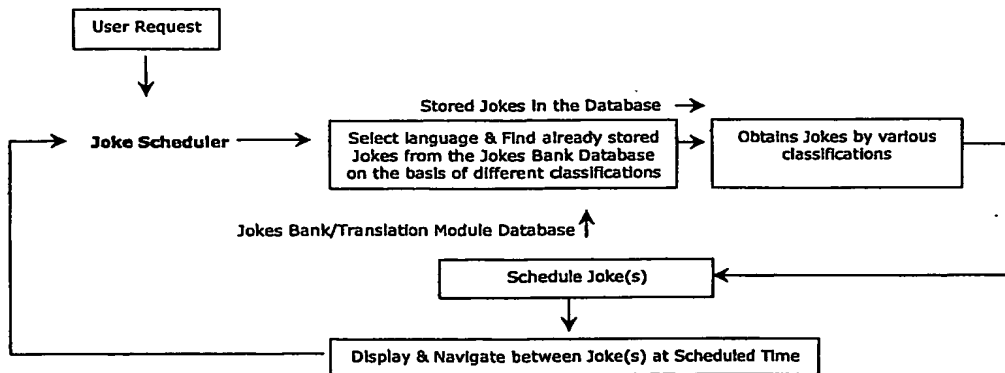
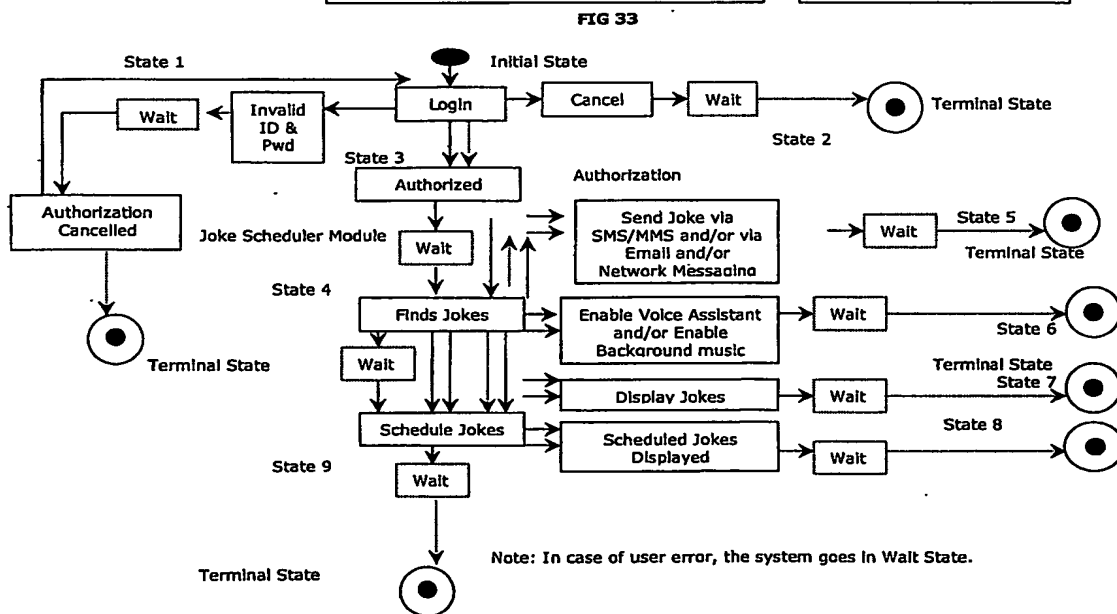
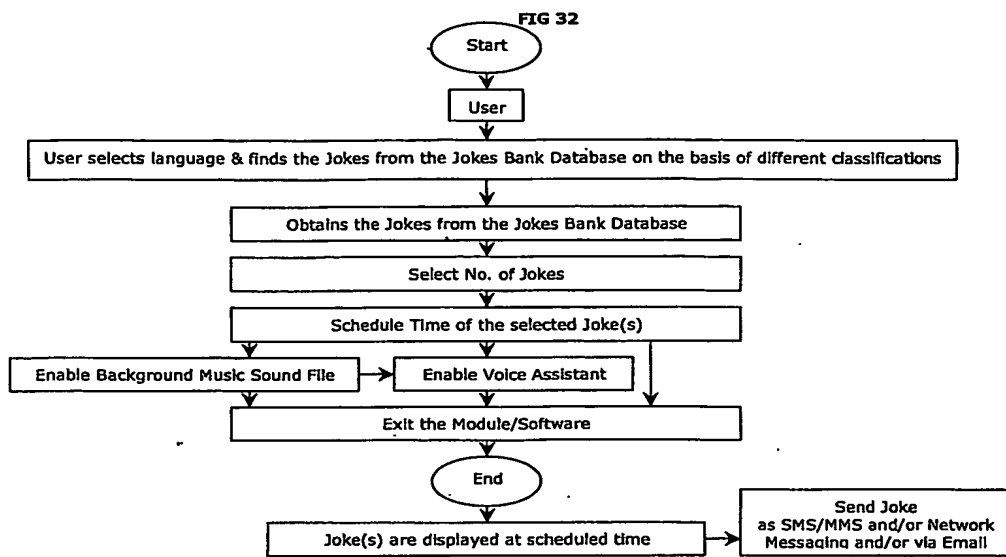


FIG 31



20/28



21/28

FIG 34

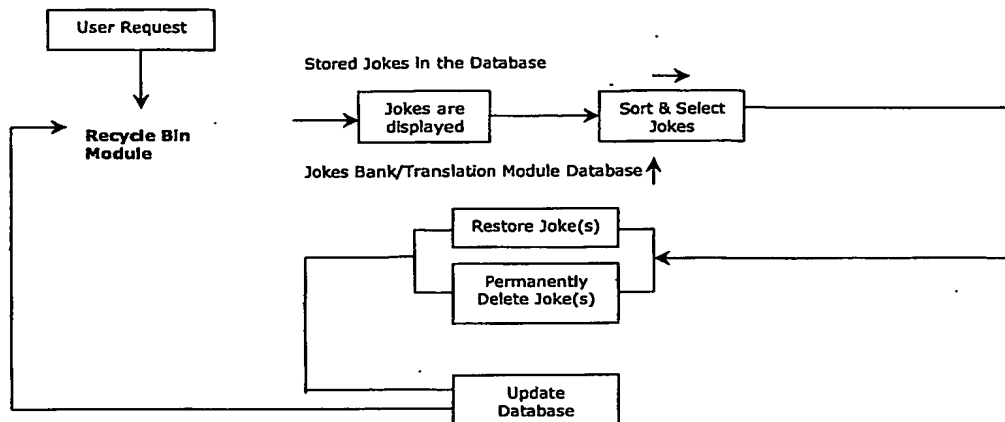
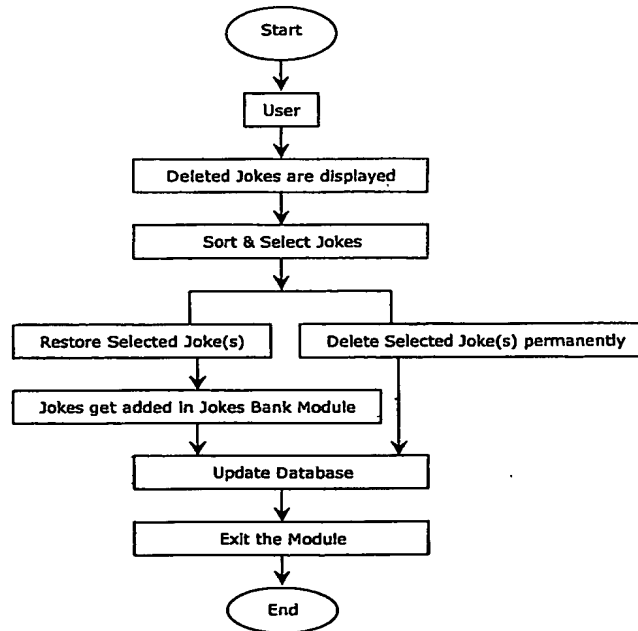


FIG 35



22/28

FIG 36

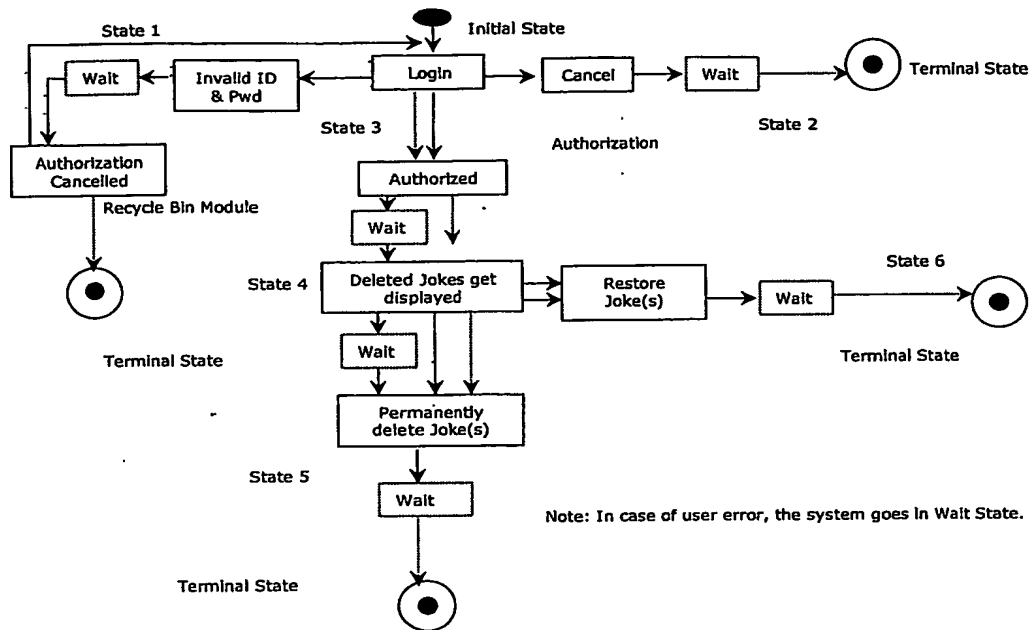
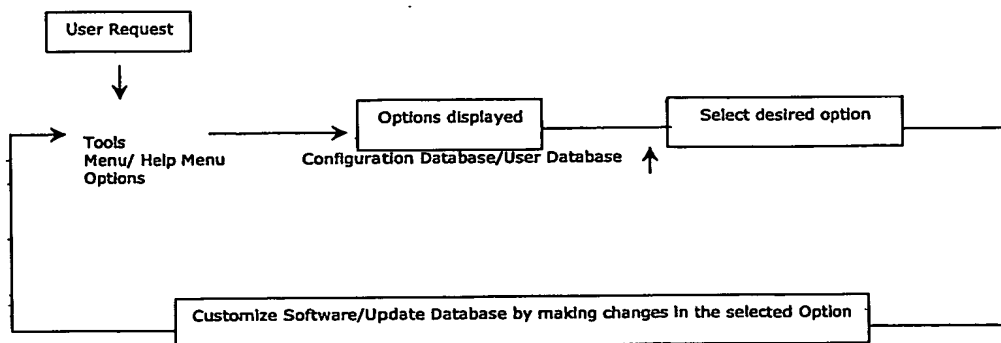
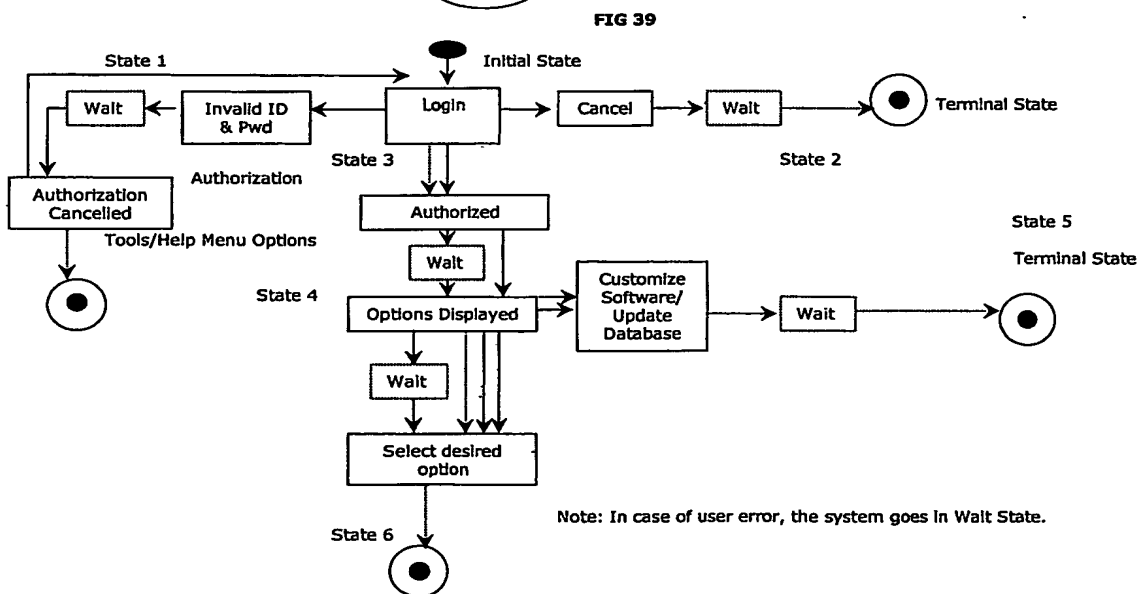
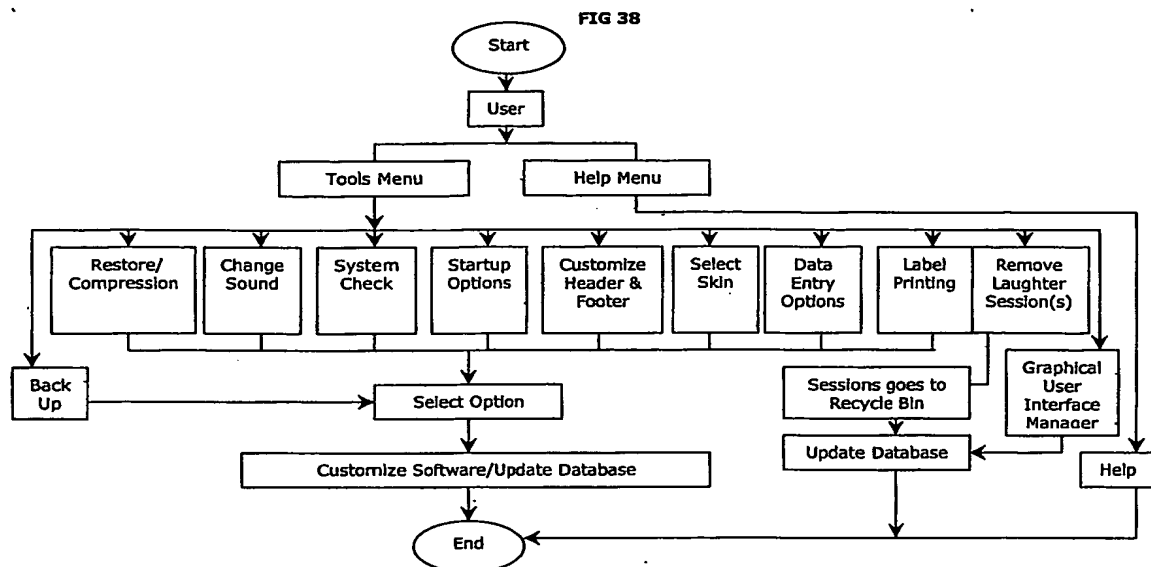


FIG 37



23/28



24/28

FIG 40

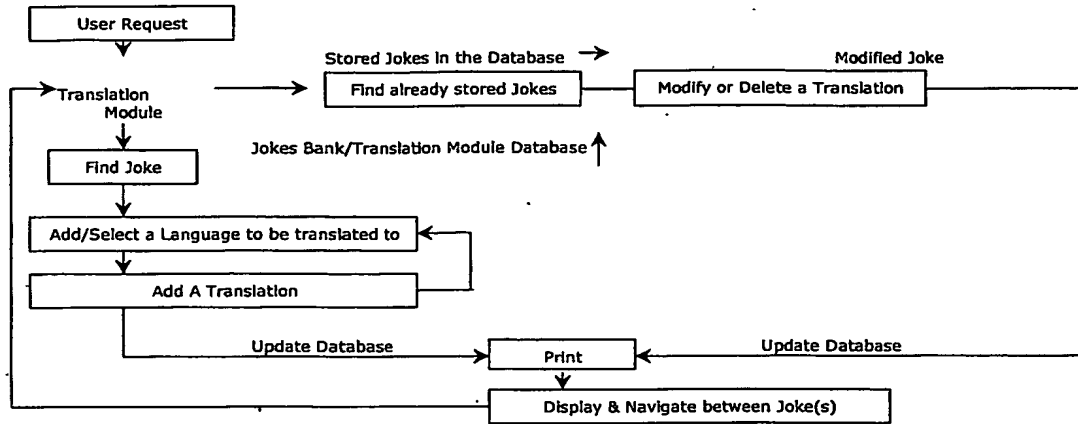
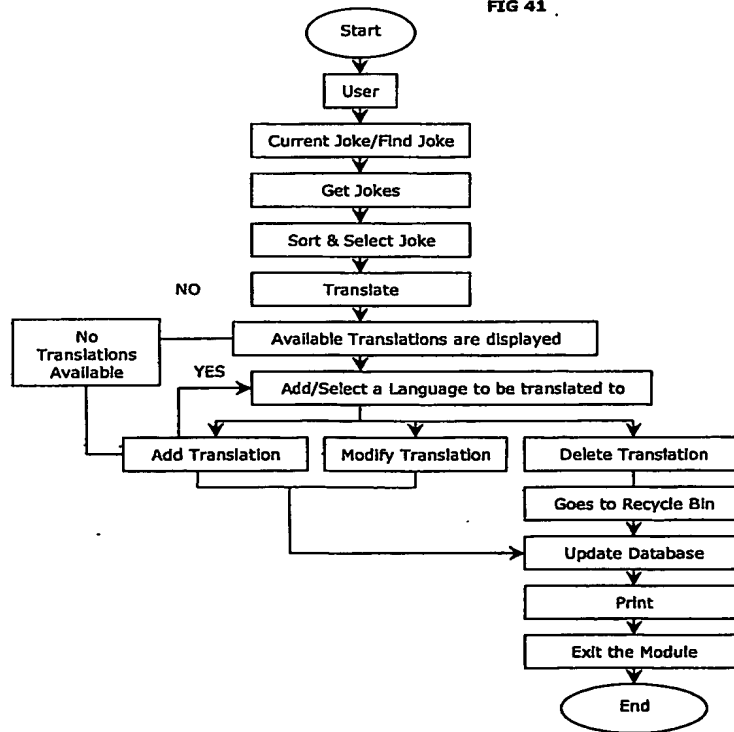


FIG 41





25/28

FIG 42

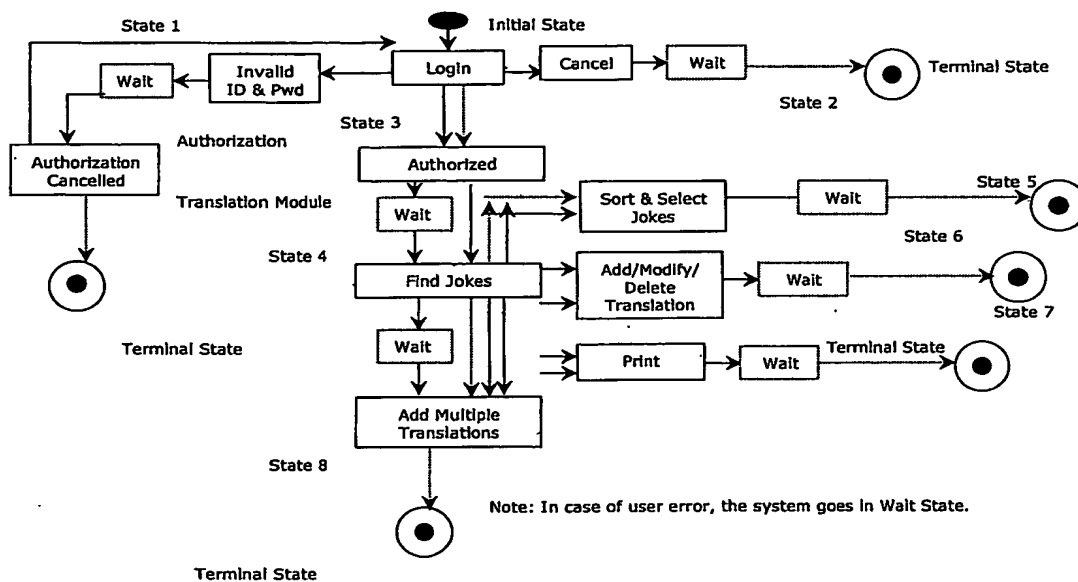
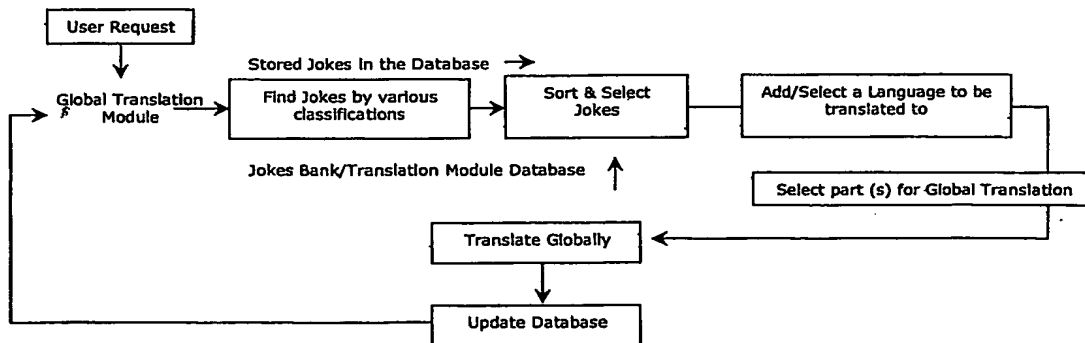


FIG 43



26/28

FIG 44

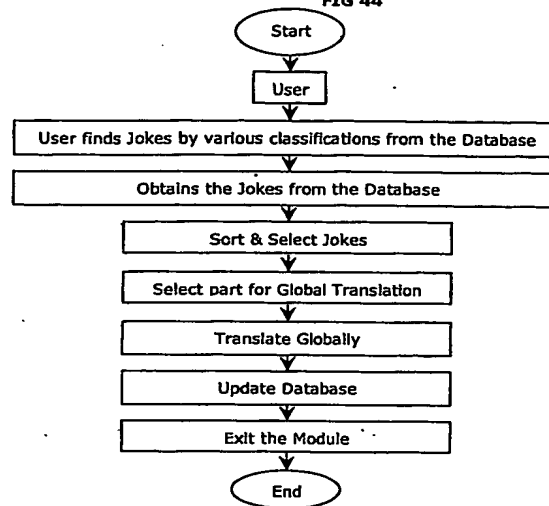
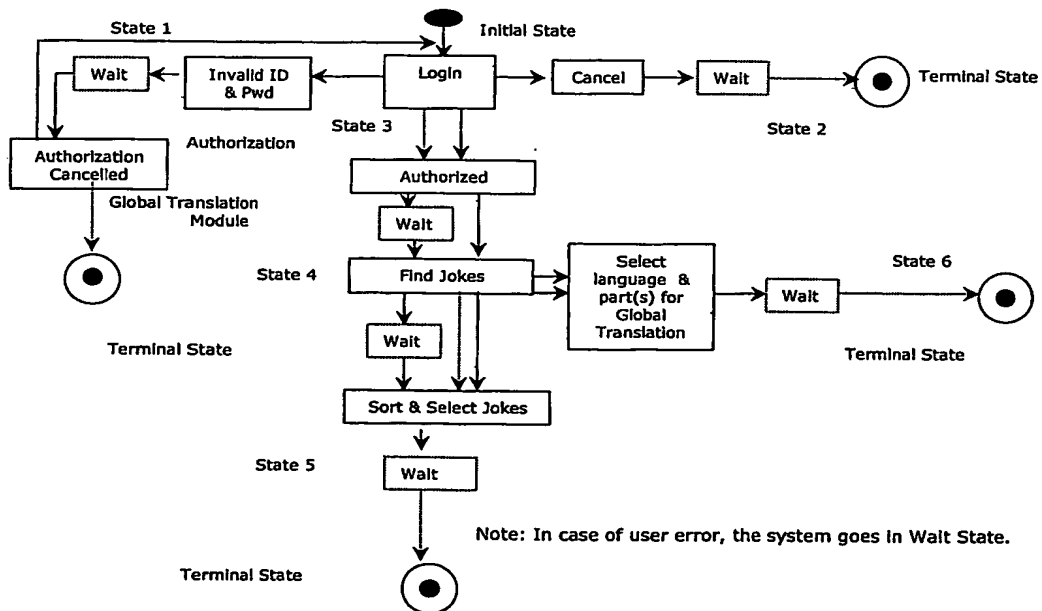


FIG 45



27/28

FIG 46

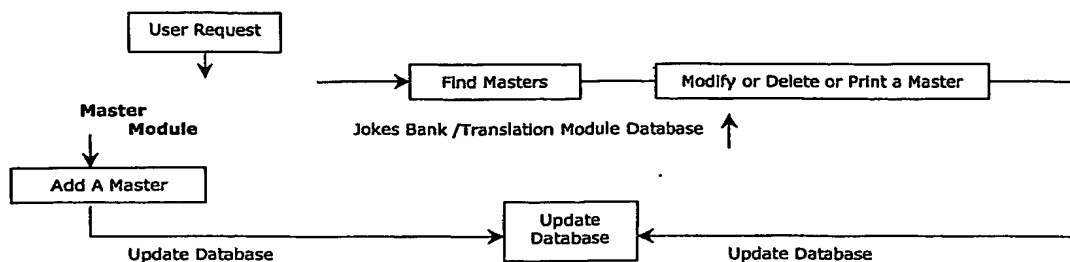
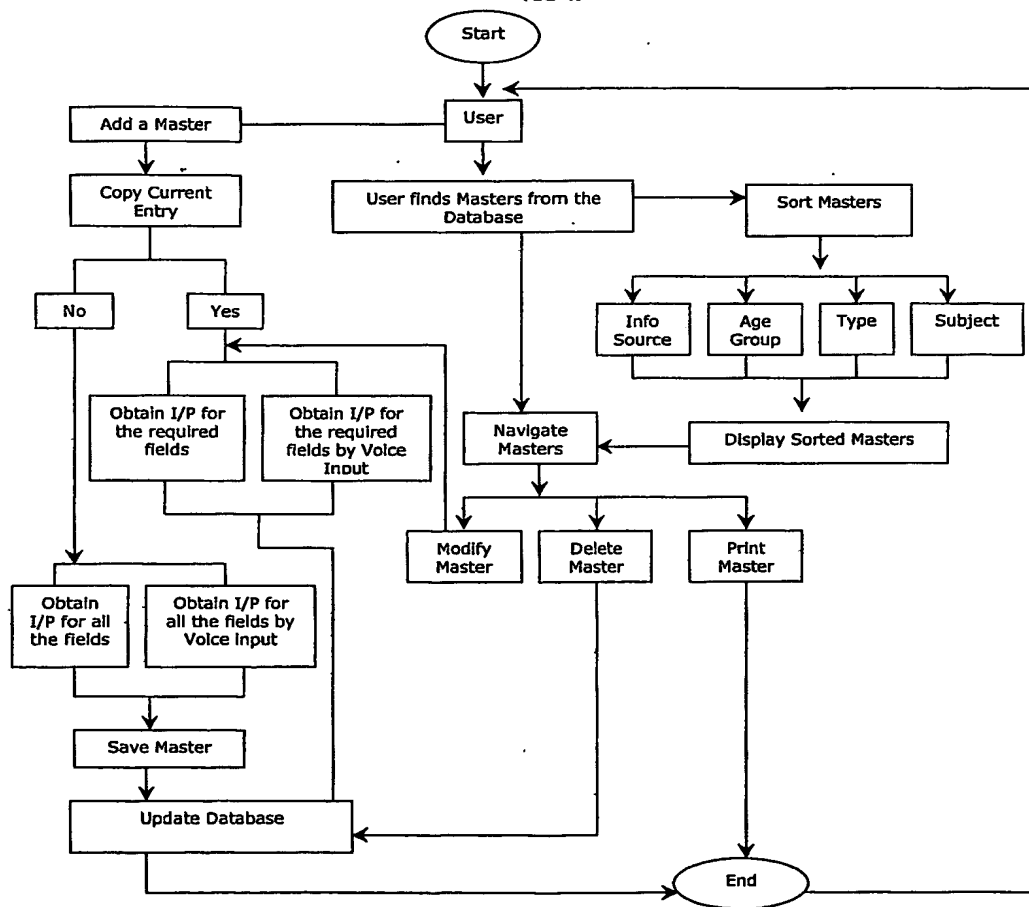
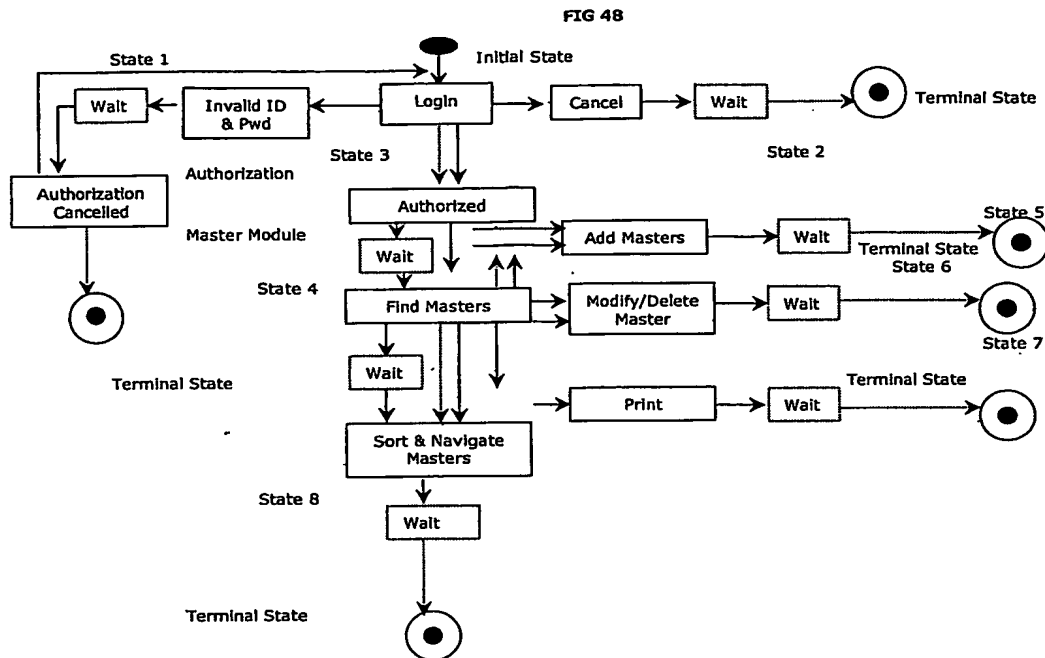


FIG 47



28/28



Note: In case of user error, the system goes in Wait State.